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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/717,231	11/19/2003	Marcy Lynn Daniel	41872-287263	41872-287263 6933	
759	90 08/04/2006		EXAMINER		
J. Michael Boggs			HOEY, ALISSA L		
Kilpatrick Stockton LLP 1001 West Fourth Street			ART UNIT	PAPER NUMBER	
Winston-Salem, NC 27101-2400			3765		
			DATE MAILED: 08/04/2006		

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application No.	Applicant(s)			
Office Action Summary		10/717,231	DANIEL ET AL.			
		Examiner	Art Unit			
		Alissa L. Hoey	3765			
Period fo	The MAILING DATE of this communication app or Reply	ears on the cover sheet with the c	orrespondence address			
WHIC - Exter after - If NC - Failu Any	ORTENED STATUTORY PERIOD FOR REPLY CHEVER IS LONGER, FROM THE MAILING DANSIONS of time may be available under the provisions of 37 CFR 1.13 SIX (6) MONTHS from the mailing date of this communication. It is specified above, the maximum statutory period were to reply within the set or extended period for reply will, by statute, reply received by the Office later than three months after the mailing ed patent term adjustment. See 37 CFR 1.704(b).	ATE OF THIS COMMUNICATION 36(a). In no event, however, may a reply be tirr will apply and will expire SIX (6) MONTHS from the cause the application to become ABANDONE	N. nely filed the mailing date of this communication. D (35 U.S.C. § 133).			
Status						
1)[🛛	Responsive to communication(s) filed on 16 M	ay 2006.				
2a)⊠	This action is <b>FINAL</b> . 2b) This action is non-final.					
3)	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is					
	closed in accordance with the practice under Ex parte Quayle, 1935 C.D. 11, 453 O.G. 213.					
Dispositi	ion of Claims					
5)□ 6)⊠ 7)□	Claim(s) <u>1,2,4-17 and 19-36</u> is/are pending in t 4a) Of the above claim(s) <u>2, 5, 6, 8-10, 14, 15,</u> Claim(s) is/are allowed. Claim(s) <u>1,4,7,11-13,16,19,22 and 26-28</u> is/are Claim(s) is/are objected to. Claim(s) are subject to restriction and/or	17, 20, 21, 23-25 and 29-36 is/ard	e withdrawn from consideration.			
Applicati	on Papers					
9)[ 10)[	The specification is objected to by the Examine The drawing(s) filed on is/are: a) acce Applicant may not request that any objection to the example Replacement drawing sheet(s) including the correct The oath or declaration is objected to by the Ex	epted or b) objected to by the Eddrawing(s) be held in abeyance. See ion is required if the drawing(s) is obj	e 37 CFR 1.85(a). jected to. See 37 CFR 1.121(d).			
Priority u	ınder 35 U.S.C. § 119					
<ul> <li>12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).</li> <li>a) All b) Some * c) None of:</li> <li>1. Certified copies of the priority documents have been received.</li> <li>2. Certified copies of the priority documents have been received in Application No</li> <li>3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).</li> <li>* See the attached detailed Office action for a list of the certified copies not received.</li> </ul>						
	e of References Cited (PTO-892)	4) Interview Summary				
3) 🔲 Inform	e of Draftsperson's Patent Drawing Review (PTO-948) mation Disclosure Statement(s) (PTO-1449 or PTO/SB/08) r No(s)/Mail Date	Paper No(s)/Mail Da 5) Notice of Informal P 6) Other:	ate latent Application (PTO-152)			

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### **DETAILED ACTION**

# Response to Amendment

1. This is in response to amendment received on 02/28/06. Claims 3 and 18 were cancelled, claims 1, 4, 16 and 19 have been amended and claims 5, 6, 8-10, 14, 15, 20, 21, 23-25 and 29-36 are withdrawn.

# Claim Rejections - 35 USC § 103

- 2. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
  - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 3. Claims 1, 4, 12 and 13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Anderson (US 4,734,938) in view of Jenkins (US 2,621,501).

In regard to claim 1, Anderson teaches a set of garments, each of the garments (10) in the set comprising a garment match indicator (12, 14) comprising a word describing an identifiable characteristic common to the garments in the set (12). The garment match indicators having a color different than the color of the garment (column 2, lines 36-41). Wherein each of the garments is matachable to the other garments by the garment match indicator (column 1, lines 63-68).

However, Anderson fails to teach the match indicator comprising the name being a word of the size of the garments.

Jenkins teaches the garment match indicators representing the size of the garment (column 1, lines 51-55 through column 2, lines 1-4).

The prior art of Jenkins and Anderson details the use of written words, symbols or a combination of both as indicia on the sock articles so a user can match up a particular set. The actual word of the size is not taught in the prior art, but the use of words is taught and the use of symbols to represent sizes of the sock are found in the prior art. It would not have been a stretch for one having ordinary skill in the art to use many different symbols and words to match sock pairs. The use of the word of the size of the garment in place of the symbol of the size of the garment could be determined based upon desired aesthetic effects and the age/literacy ability of the user.

In regard to claim 12, Anderson teaches the garment match indicator being integrally formed in the garment (column 2, lines 28-31).

In regard to claim 13, Anderson teaches the garment match indicators being knit into the garment (column 2, lines 28-31).

Further, Anderson fails to teach each set of garments having a different size.

Wherein the word of the size of the garments for each set of garment comprises a unique color.

In regard to claim 4, Jenkins teaches a plurality of sets of garment each set of garments having different size, wherein the name of the size of the garments for each set of garments comprises a unique color (figures 1-3).

It would have been obvious to have provided the sock match indicator set of
Anderson with the match indicators representing the size of the garment of Jenkins,
since the sock match indicator set of Anderson provided with match indicators
representing the size of the garments would allow the user not only to match two socks

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together but to further allow the user to match the socks together based upon size so the final paired sets are of equal size.

## Claim Rejections - 35 USC § 103

- 4. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
  - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 5. Claims 1, 4, 7, 16, 19 and 22 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brevoort (US 2004/0216219) in view of Jenkins (US 2,621,501).

In regard to claim 1, Brevoort teaches a set of garments each of the garments (1) in the set comprising a garment match indicator (3) comprising a word describing an identifiable characteristic common to the garments tin the set (figures 1-4). The garment match indicators having a color different than the color of the garment (paragraph 0011). Wherein each of the garments is matachable to the other garment by the garment match indicators (paragraph 0009).

In regard to claim 16, Brevoort teaches a pair of socks each sock comprising a toe, a heel, a foot portion between and including the toe and the heel, a medical side and a lateral side (figures 1-4). The foot portion further comprising a bottom below the midline on each of the medical and lateral sides of the foot portion (figure 1). A sock match indicator disposed on the bottom of the foot portion comprising a word describing

an identifiable characteristic common to each of the socks of the pair (paragraph 0011). The color of the sock match indicator being different than the color of the sock. Each of the socks of the pair is matable to the other by the sock match indicators (paragraph 0009).

However, Brevoort fails to teach the match indicators comprising the name of the size of the garments and a plurality of sets of garments having a different size wherein the name of the size of the garments for each set of garments comprising a unique color.

In regards to claims 1, 4, 7, 16, 19 and 22, Jenkins teaches a sock having match indicators comprising the name of the size of the garments and a plurality of sets of garments having a different size wherein the name of the size of the garment for each set of garments comprises a unique color (figures 1-3 column 2, lines 1-16).

The prior art of Jenkins and Brevoort details the use of written words, symbols or a combination of both as indicia on the sock articles so a user can match up a particular set. The actual word of the size is not taught in the prior art, but the use of words is taught and the use of symbols to represent sizes of the sock are found in the prior art. It would not have been a stretch for one having ordinary skill in the art to use many different symbols and words to match sock pairs. The use of the word of the size of the garment in place of the symbol of the size of the garment could be determined based upon desired aesthetic effects and the age/literacy ability of the user.

It would have been obvious to have provided the sock with match indicators of Brevoort with the size and color indicating teaching of Jenkins, since the sock with Art Unit: 3765

match indicators of Brevoort provided with a size and color indicating the particular match of a garment sock set would allow one to pair up sock sets easily and correctly after the laundering process.

6. Claim 11, 16, 26, 27 and 28 are rejected under 35 U.S.C. 103(a) as being unpatentable over Anderson and Jenkins in further view of Carter (US 3,135,442).

In regard to claim 16, Anderson teaches a pair of socks each sock comprising a toe, a heel, a foot portion between and including the toe and the heel, a medial side and a lateral side. The foot portion further comprising a bottom below the midline on each of the medical and lateral sides of the foot portion. A sock match indicator disposed on the foot portion comprising a word describing an identifiable characteristic common to each of the socks of the pair. The color of the sock match indicator being different than the color of the sock. Each of the socks of the pair is matable to the other by the sock match indicators.

However, Anderson fails to teach the sock having the match indicators disposed on the bottom of the foot portion and the match indicator comprising the word of the name of the size of the garment.

Jenkins teaches Jenkins teaches the garment match indicators representing the size of the garment (column 1, lines 51-55 through column 2, lines 1-4).

The prior art of Jenkins and Anderson details the use of written words, symbols or a combination of both as indicia on the sock articles so a user can match up a particular set. The actual word of the size is not taught in the prior art, but the use of

words is taught and the use of symbols to represent sizes of the sock are found in the prior art. It would not have been a stretch for one having ordinary skill in the art to use many different symbols and words to match sock pairs. The use of the word of the size of the garment in place of the symbol of the size of the garment could be determined based upon desired aesthetic effects and the age/literacy ability of the user.

Carter teaches a sock with trademark and size information located on the bottom of the foot portion (figure 1).

Further, Anderson fails to teach the sock further comprising a brand identifier and the match indicator comprising the name of the size of the socks. Additionally, Anderson fails to teach a plurality of pairs of socks each pair of the socks having a different size wherein the name of the size of the socks for each pair of socks comprises a unique color.

In regard to claims 11 and 26, Carter teaches a sock garment with trademark information located on the sock which would identify the brand (column 1, lines 12-17).

In regard to claim 18, Carter teaches the sock match indicators comprising the name of the size of the socks (column 1, lines 12-17).

In regard to claim 19, Carter teaches a plurality of pairs of socks each pair of socks capable of having a different size wherein the name of the size of the socks for each pair of socks can comprise a unique color if desired.

In regard to claims 27 and 28, Anderson teaches the sock match indicator being integrally knit into the sock body.

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It would have been obvious to have provided the sock with match indicators of Anderson and Jenkins with the match indicators of Carter located on the bottom of the sock and detailing the size and trademark information, since the sock of Anderson and Jenkins provided with match indicators located on the bottom of the sock detailing the size and trademark information would provide for the indicators to be concealed from view no matter what style shoe is worn with the sock and the size and trademark information ensures that the pair of socks mated together would be of the same size and brand to ensure proper and even fit on both feet.

## Response to Arguments

- 7. Applicant's arguments filed 02/28/06 have been fully considered but they are not persuasive.
- I) Applicant argues that none of the prior art used to reject the claims teaches the word of the size of the garment.

Examiner notes that the prior art teaches socks having match indicators on the body of the socks to assist in matching a set pair of socks together after laundering. The prior art details the use of written words, symbols or a combination of both as indicia on the sock articles so a user can match up a particular set. The actual word of the size is not taught in the prior art, but the use of words is taught and the use of symbols to represent sizes of the sock are found in the prior art. It would not have been a stretch for one having ordinary skill in the art to use many different symbols and words to match sock pairs. The use of the word of the size of the garment in place of the symbol of the

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size of the garment could be determined based upon desired aesthetic effects and the age/literacy ability of the user.

### Conclusion

8. **THIS ACTION IS MADE FINAL.** Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Alissa L. Hoey whose telephone number is (571) 272-4985. The examiner can normally be reached on M-F (8:00-5:30)Second Friday Off.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gary Welch can be reached on (571) 272-4996. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Alissa L. Hoey Primary Examiner

Technology Center 3700